

IN THE CLAIMS:

Please replace claims 1 and 5 with the following claims:

- 1 1. (As Amended) A motor, comprising:
 - 2 a rotor, comprising a plurality of first rotator portions, each having a
 - 3 permanent magnet, and one or a plurality of second rotator portions, each having magnetic
 - 4 saliency, at least two of said first rotator portions being separated in a direction of a
 - 5 longitudinal axis of a rotating shaft by at least one of said second rotator portions; and
 - 6 a stator which generates a magnetic field for driving said rotor when electric
 - 7 current is supplied.
- 1 5. (As Amended) The motor according to claim 1, wherein said first rotator
- 2 portion and said second rotator portion are arranged adjacent to each other in such a
- 3 manner that current phases for generating maximum torque for both the first rotator
- 4 portion and the second rotator portion are in electrical phase with one another.